A. 

\[ \text{Beta value} \]

\[ \begin{array}{c}
\text{rGBM} \\
(n = 5)
\end{array} \]

\[ \begin{array}{c}
pGBM \\
(n = 33)
\end{array} \]

\[ \text{V10-CGGA-M} \]

B. 

\[ \text{Beta value} \]

\[ \begin{array}{c}
\text{rGBM} \\
(n = 5)
\end{array} \]

\[ \begin{array}{c}
pGBM \\
(n = 33)
\end{array} \]

\[ \text{ns} \]

\[ \text{V10-CGGA-M} \]

C. 

\[ \text{Beta value} \]

\[ \begin{array}{c}
\text{rGBM} \\
(n = 4)
\end{array} \]

\[ \begin{array}{c}
pGBM \\
(n = 64)
\end{array} \]

\[ \text{cg26626089} \]

\[ * \]

\[ \text{V14-GSE60274-M} \]

D. 

\[ \text{Beta value} \]

\[ \begin{array}{c}
\text{rGBM} \\
(n = 4)
\end{array} \]

\[ \begin{array}{c}
pGBM \\
(n = 64)
\end{array} \]

\[ \text{cg04518808} \]

\[ * \]

\[ \text{V14-GSE60274-M} \]